

Application/Control No. 10/535.189

Examiner TERRA C. GIBBS Applicant(s)/Patent under Reexamination SHIR ET AL. Art Unit

1635

				ISSUE	CL	AS	SIF	ICAT	ION								
		ORIGINAL	-	INTERNATIONAL CLASSIFICATION													
CLASS			SUBCLASS			CLAIMED						NON-CLAIMED					
435			6		С	12	Q	1	/68				1				
CROSS REFERENCES						12	Р	19	/34				,				
CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												·				
435	91.1	325	375		С	12	N	5	/00				1				
514	44				С	12	N	5	/02				1				
					Α	01	N	43	/04				1				
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| /Terra Cotta Gibbs/ 11.22.2010 (Assistant Examiner) | (Date) | /Sean McGarry/ 11/26/2010 | (Primary Examiner) | (Date) | / (Date)

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	Claims renumbered in the same order as presented by applicant									☐ CPA			☐ T.D.			☐ R.1.47			
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1	1		31	1		61	1		91			121			151			181
	2	]		32			62	]		92			122			152			182
	3	]		33			63	1		93			123			153			183
	4	]		34			64	]		94			124			154			184
	5	]		35			65	]		95			125			155			185
	6	]		36			66	]	1	96			126			156			186
	7			37			67	]	2	97			127			157			187
	8	]		38			68	]	3	98			128			158			188
	9	]		39			69	]	4	99			129			159			189
	10	J		40			70	J		100			130			160			190
	11	]		41			71	]		101			131			161			191
	12	]		42			72	]		102			132			162			192
	13	J		43			73	J		103			133			163			193
	14	]		44			74	ļ		104			134			164			194
	15	J		45			75	J		105			135			165			195
	_16	J		46			76	J		106			136			166			196
	17	]		47			77	ļ	5	107			137			167			197
	18	J		48			78	J	6	108			138			168			198
	19	J		49			79	J		109			139			169			199
	20	Į		50			80	Į	7	110			140			170			200
	21	Į		51			81	Į	8	111			141			171			201
	22	Į		52			82	Į	9	112			142			172			202
	23	Į		53			83	Į	10	113			143			173			203
	24	Į		54			84	Į		114			144			174			204
	25	Į		55			85	Į	11	115			145			175			205
	26	Į	<u> </u>	56			86	Į	$\vdash$	116			146		<u> </u>	176		$\vdash$	206
	27	Į		57			87	Į		117			147			177			207
	28	Į		58			88	Į		118			148			178			208
	29	Į		59			89	Į		119			149			179			209
	30			60			90			120			150		$\perp$	180			210